

ABSTRACT OF THE DISCLOSURE

A body-worn electrode apparatus 10 includes electrodes 1, 2 and 3 to be worn on the surface of a body, and a wiring 5 connected to the electrodes. At least a part of the wiring 5 includes a base material film 11 having a split induction part 13 capable of being split by hand, and a circuit 14 formed on a surface of the base material film into a shape so as to detour around the split induction part 13. The wiring 5 and the circuit 14 can be extended by splitting the split induction part 13.